

Day : Thursday
Date: 12/11/2003

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Inventor Name Search Result

Your Search was:

Last Name = HEBEISEN

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<u>09817757</u> <i>This case</i>	Not Issued	071	03/26/2001	CORROSION RESISTANT COMPONENT AND METHOD FOR FABRICATING SAME	HEBEISEN, JOHN C.
<u>09817391</u> <i>200 2013697</i>	Not Issued	161 <i>1775</i> <i>And</i>	03/26/2001 <i>4258/548</i>	METALLIC TUBULAR COMPONENTS FOR INDUSTRIAL FLOWSTREAMS	HEBEISEN, JOHN C.
<u>07700234</u>	<u>5166471</u>	150	05/14/1991	WARHEAD INCORPORATING HIGH-DENSITY PARTICLES	HEBEISEN, JOHN C.

Inventor Search Completed: No Records to Display.

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<input type="text" value="hebeisen"/>	<input type="text" value="john"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = MASHL

First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>09817757</u> <i>This case</i>	Not Issued	071	03/26/2001	CORROSION RESISTANT COMPONENT AND METHOD FOR FABRICATING SAME	MASHL, STEPHEN J.
<u>09817391</u>	Not Issued	161 <i>add</i>	03/26/2001	METALLIC TUBULAR COMPONENTS FOR INDUSTRIAL FLOWSTREAMS	MASHL, STEPHEN J.

Inventor Search Completed: No Records to Display.

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1	L1	6224	((427/451,455,456,383 .7,383.5,370) or (29/422,418,527.1-527 .6,890.01,DIG31)).CCL S.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 15:38
2	L2	2	("5166471").PN.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 15:41
3	L3	462	sacrificial adj (base core substrate workpiece piece object article)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 15:43
4	L4	25	3 and (isostatic\$5 HIP metallurgic\$5 adj bond\$4)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 15:45